

2 bedroom Apartment for sale in Mijas, Málaga 385,000€









Stunning new apartments in La Cala de Mijas, Malaga one of the most popular holiday locations at the moment on the Costa del Sol.

Located only 5 minutes away from the beaches.

The complex consists of in total 6 buildings with a total of 108 apartments and penthouses with either 2 or 3 bedrooms. Further there are tropical communal gardens with an stunning swimming pool area, overlooked by the gym and co-working / social club area which is available for residents only. Building 1, 2 and 3 are facing south/west and have amazing panoramic sea views. Building 4, 5 and 6 are overlooking the 12th, 13th and 14th fairway of the Calanova golf course and the Mijas mountains. There is a wide selection to chose from for you as a buyer!

All the ground floor apartments come with large terraces and private gardens. From the second floor we also offer duplex penthouses with spacious solariums and finally some amazing penthouses with terraces on both sides to enjoy sunny or shady areas at all times of the day! The complex will be fully gated and all apartments and penthouses come with private parking.

From Malaga airport you reach the development in roughly 30 minutes. The larger beach resorts of Marbella and Fuengirola are 15 to 20 minutes drive away. Situated frontline golf to probably one of the best golf courses in the area, the 18 hole Calanova golf course. This course is very challenging for all level of golfers and benefits from a great clubhouse with restaurant and probably the coast's best pro-shop.

La Cala de Mijas has everything to offer. Wide sandy beaches along a 6 kilometer promenade with an abundance of beach clubs and chiringuitos to enjoy yourself during the day and a picturesque old town with some exquisite

= 2 bedrooms

94m² Plot size

✓ Near beach

Countryside views

Off road parking

One-floor

2 bathrooms

Swimming Pool

✓ Near airport

Air conditioning

✓ Lift

64m² Build size

✓ Modern

Sea views

Superfast Fiber Internet

Disabled Access